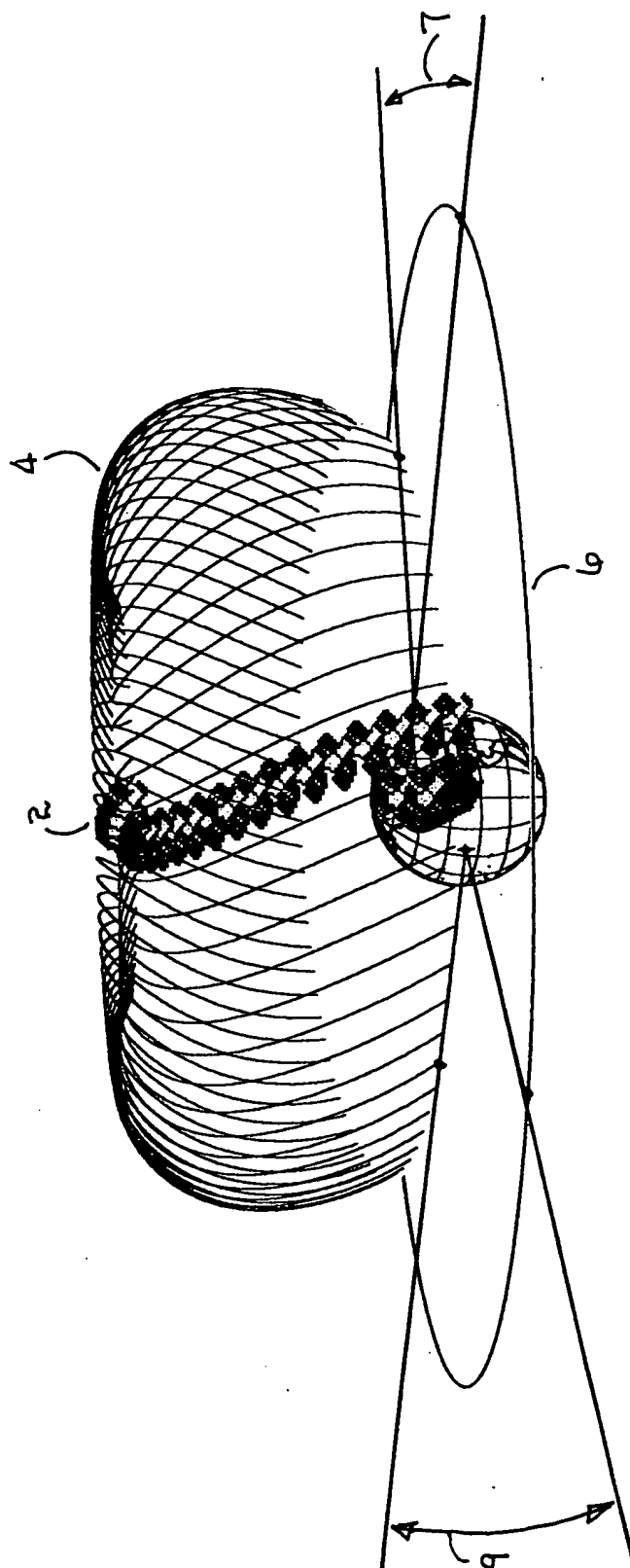
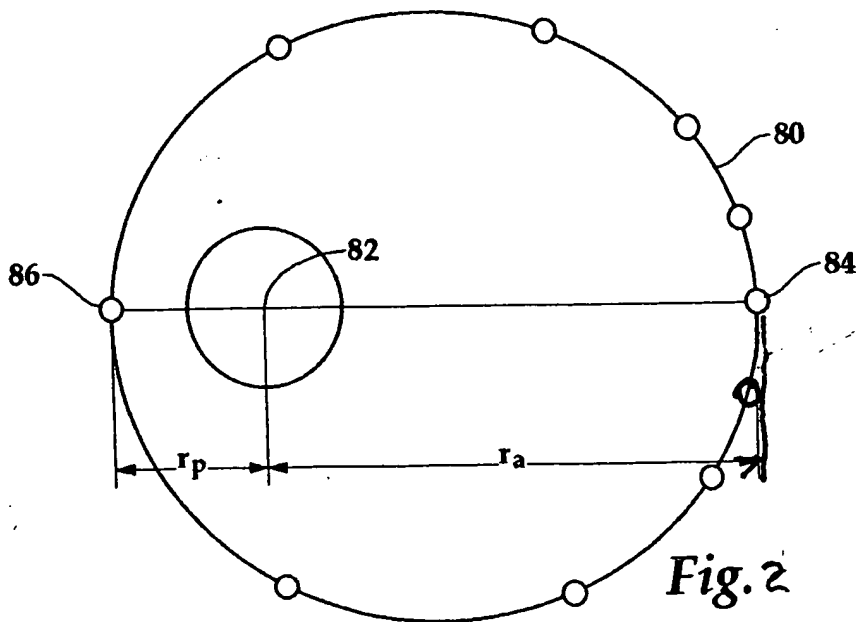
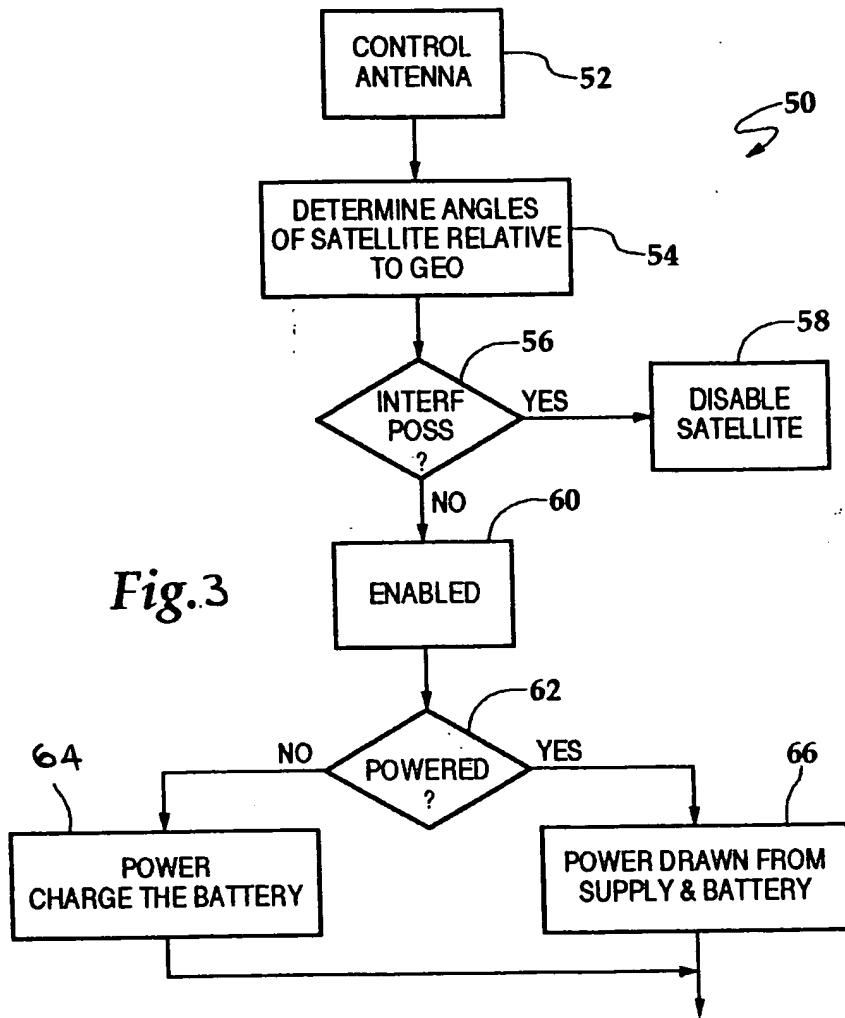
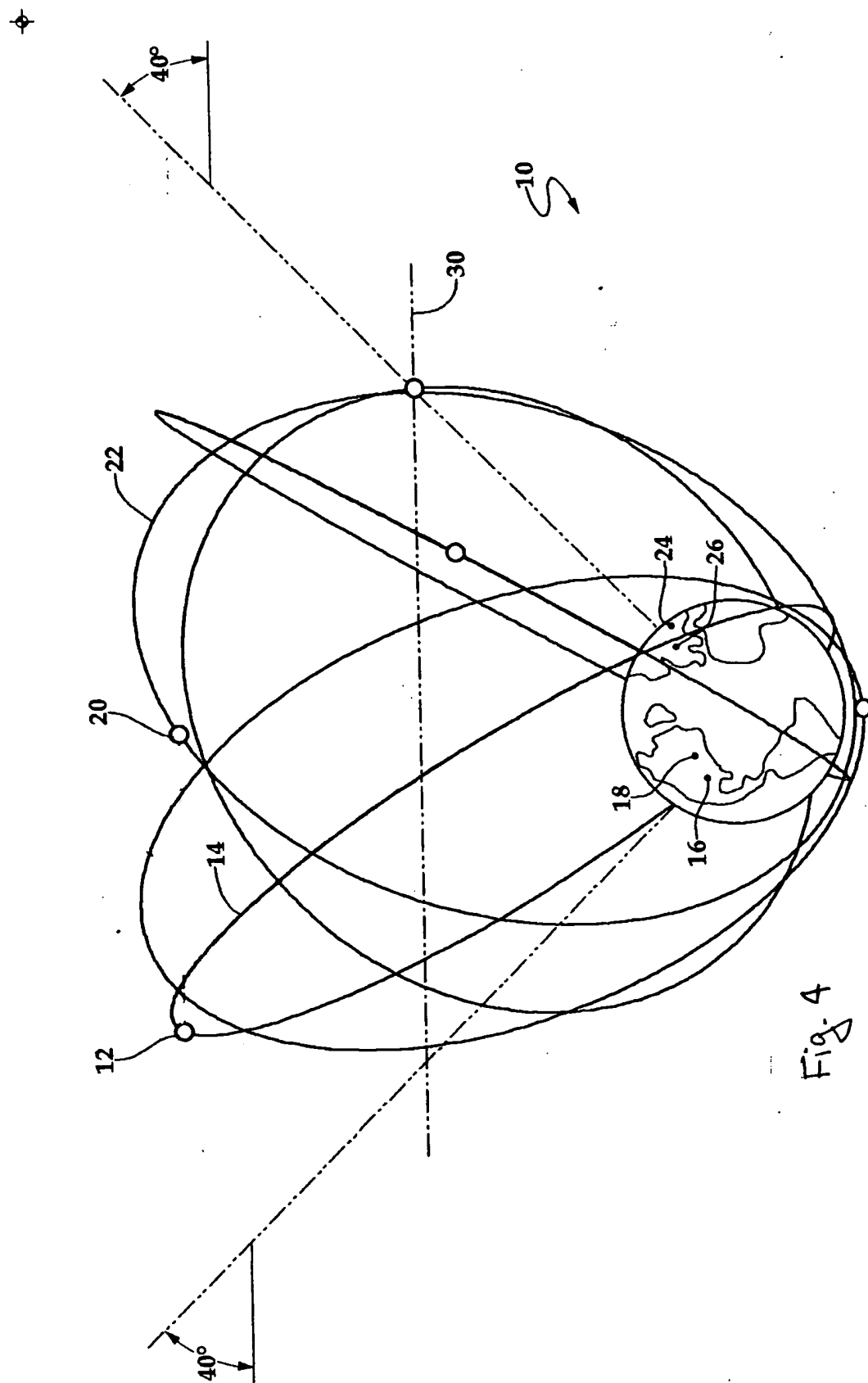


Q. Now, did you see the letter from the American Medical Association in the other article, the second article?

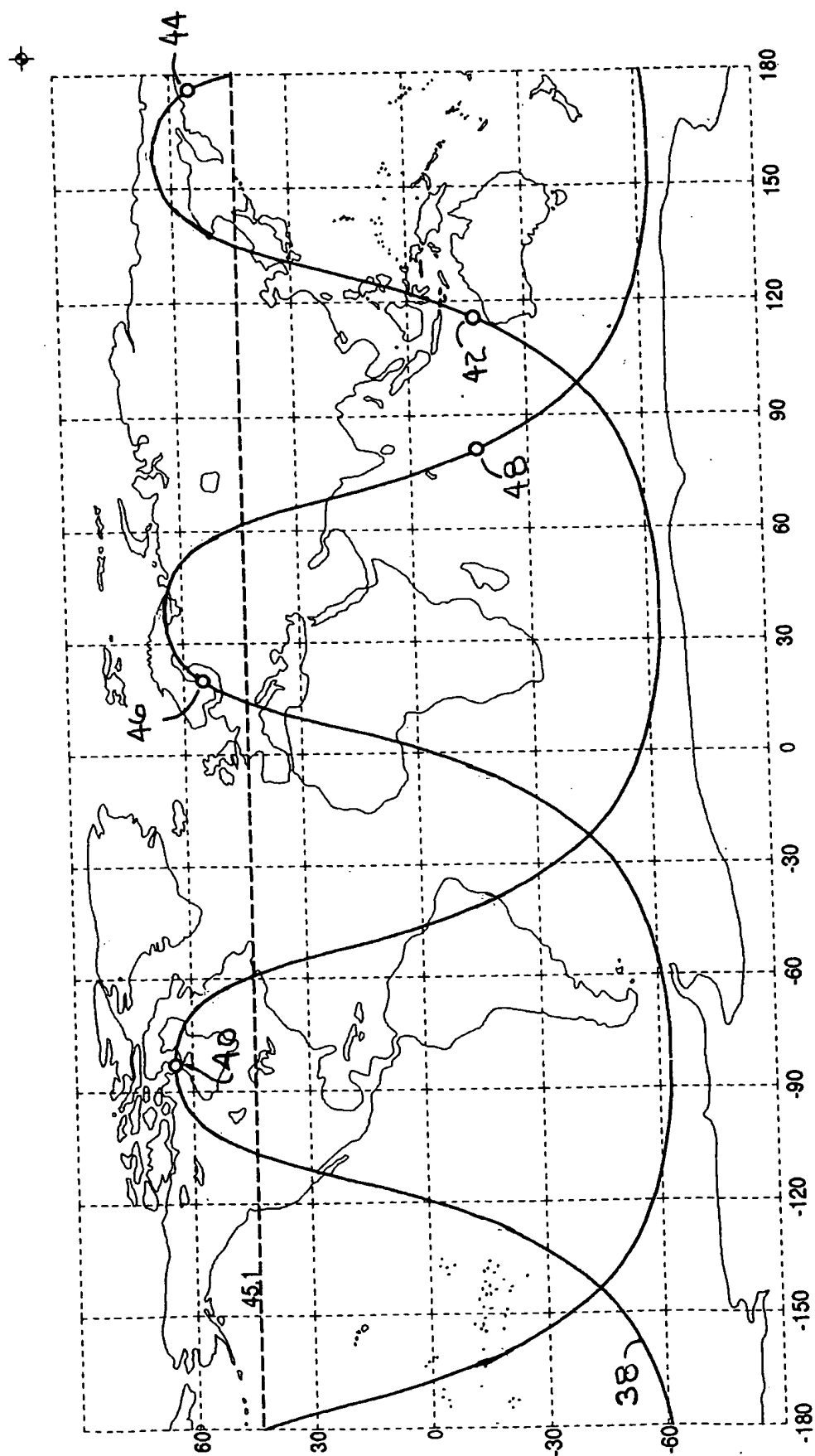


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**Fig.5**

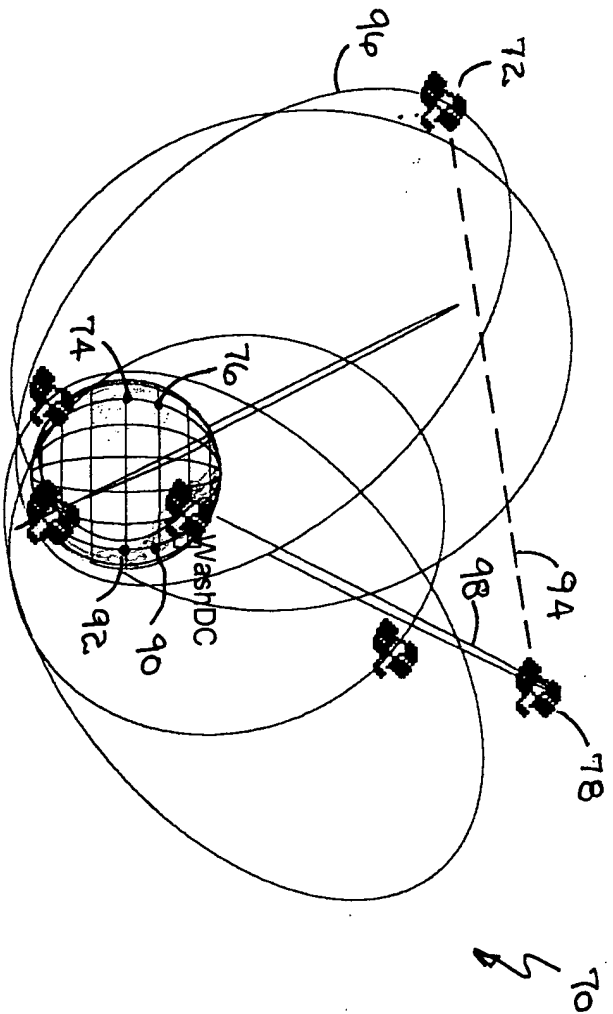
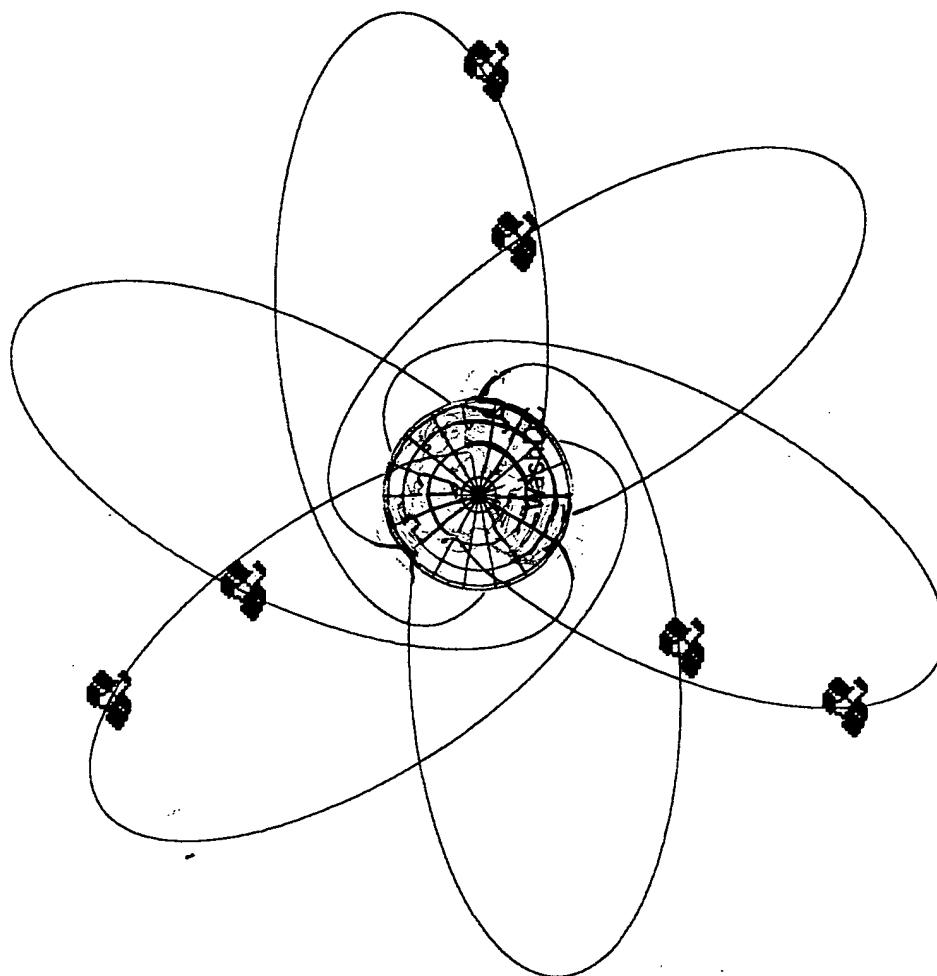


Fig. 6A

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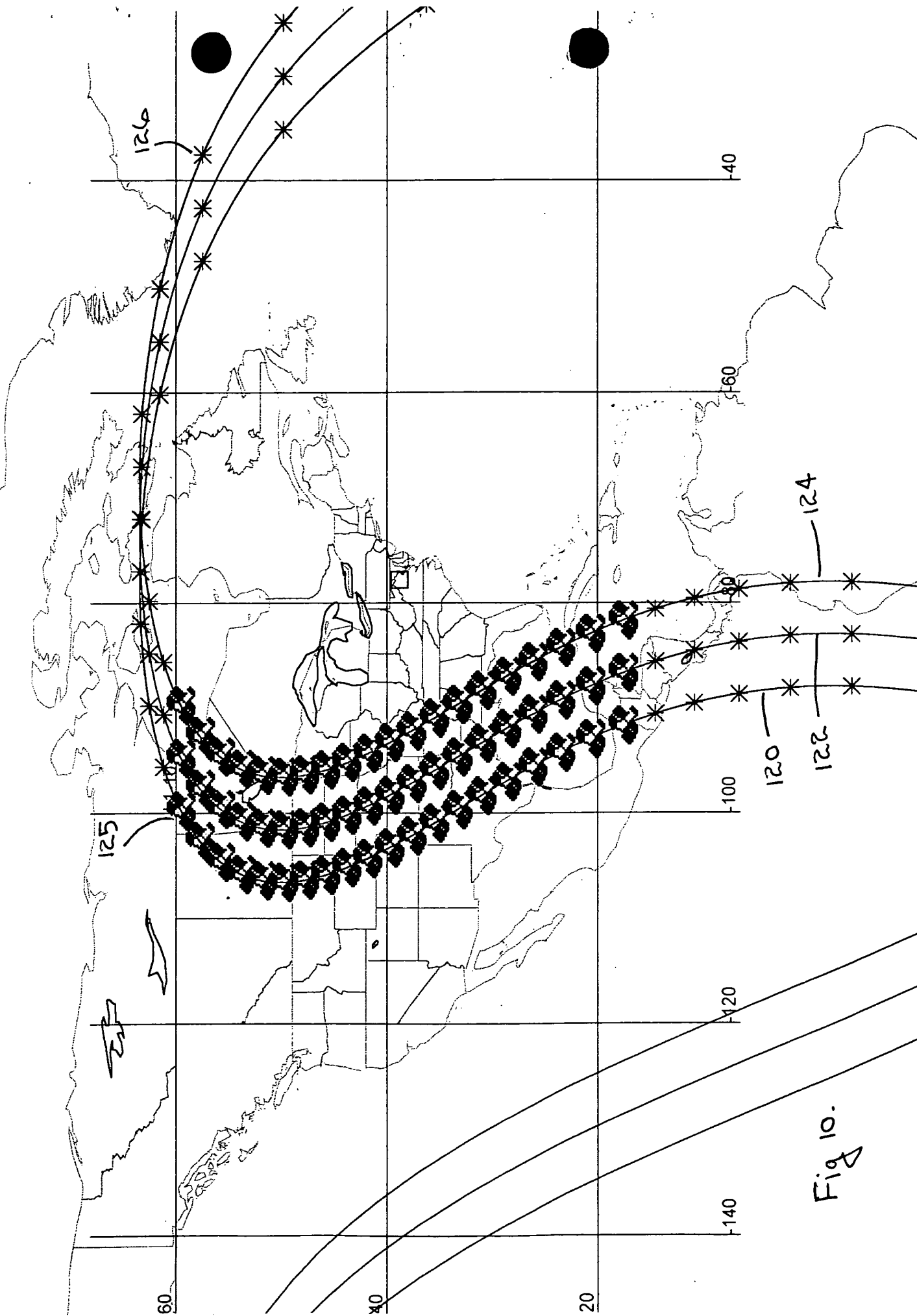
Fig. 2

A map of the United States showing a curved line of data points labeled 110. The line starts in the Pacific Northwest and curves southeast towards the Atlantic coast. A reference point labeled WashDC is marked near the center of the curve. The map includes a grid with latitude and longitude markings. Latitude lines are labeled 20, 40, and 60. Longitude lines are labeled -120, -100, -80, -60, and -40. The label Fig. 8 is located in the bottom right corner.

Fig. 8



Fig. 6

[illegible]

10.  $\Delta$

Fig. 11

Fig 12

The image is a map of the Pacific Ocean, oriented with North at the top. It features a grid of latitude and longitude lines. Latitude lines are labeled on the left side at intervals of 20 degrees, from 80°N to 80°S. Longitude lines are labeled along the bottom edge at intervals of 20 degrees, from 100°W to 60°W. The map shows the outlines of North America, South America, and the Pacific Islands. Four specific locations are marked with black dots and labeled with numbers:

- Location 150:** Located in the central Pacific, near 15°N, 150°W. It is connected to Location 152 by a curved line.
- Location 152:** Located in the western Pacific, near 15°N, 120°W. It is connected to Location 156 by a curved line.
- Location 154:** Located in the eastern Pacific, near 15°N, 140°W. It is connected to Location 156 by a curved line.
- Location 156:** Located in the northern Pacific, near 40°N, 120°W. It is connected to Location 150 by a curved line.

There are two large black circles at the top of the map, likely representing punch holes. The map is a black and white line drawing.

Fig 13



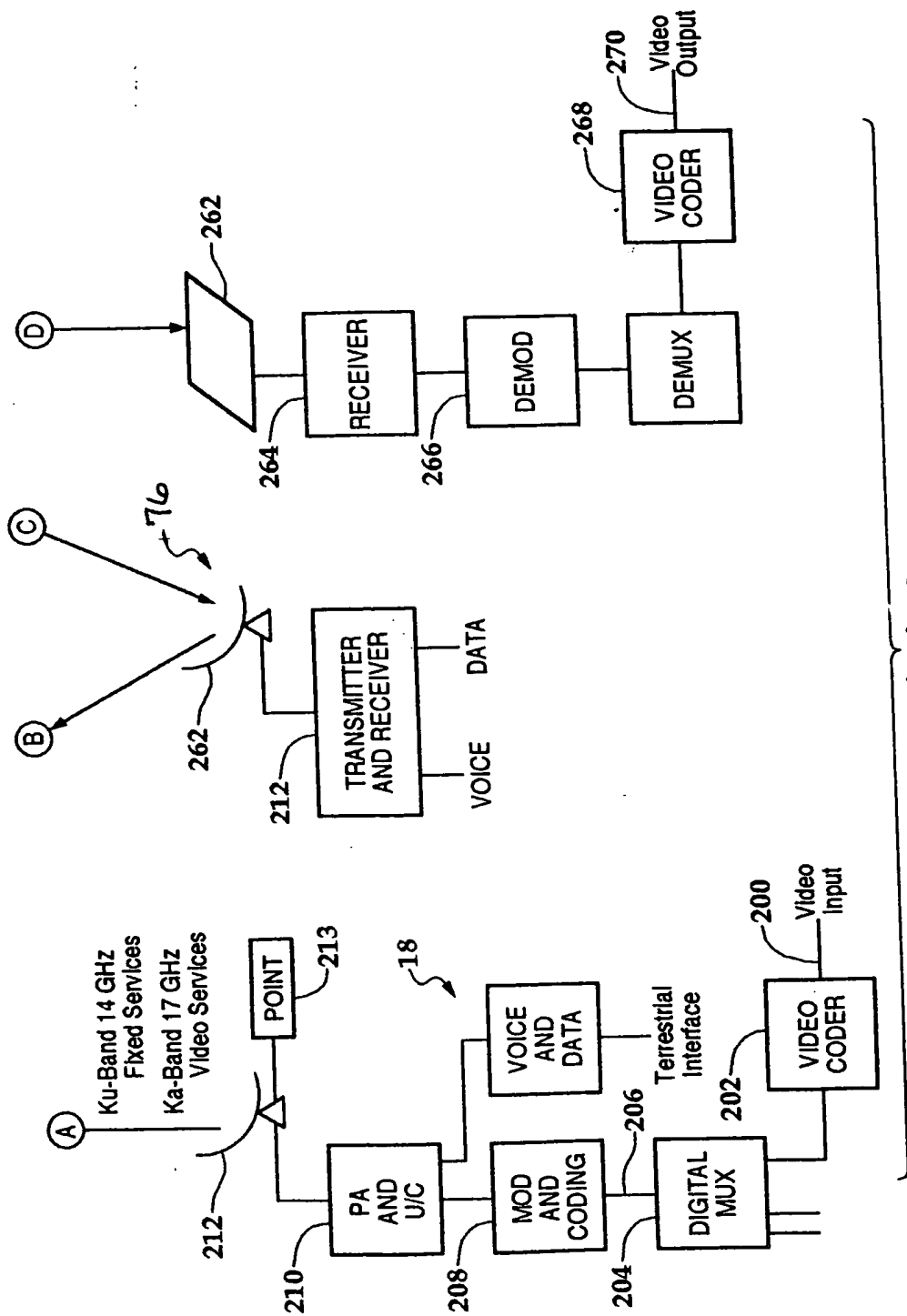


Fig. 14B